L Number	Hits	Search Text	DB	Time stamp
8	1	6718392.pn.	USPAT	2004/07/23 15:25
-	3	asymmetrical near2 (multi-procesor or (multi near processor))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:21
-	42	US-5592672-$.DID. OR US-5408465-$.DID. OR US-6031841-$.DID. OR US-6002667-$.DID. OR US-5996013-$.DID. OR US-5982771-$.DID. OR US-5941951-$.DID. OR US-5940372-$.DID. OR US-6091725-$.DID. OR US-0307347-$.DID. OR US-5490258-$.DID. OR US-6034958-$.DID. OR US-6067574-$.DID. OR US-5815662-$.DID. OR US-5991306-$.DID. OR US-0598761-$.DID. OR US-6035418-$.DID. OR US-5334962-$.DID. OR US-5941969-$.DID. OR US-5987627-$.DID. OR US-4716525-$.DID. OR US-4276597-$.DID.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 13:57
-	0	(storage near2 (engine or processor)) and (switch near2 fabric) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end)) and (application near2 (engine or processor))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:05
-	8	(storage near2 (engine or processor)) and (switch near2 fabric) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:35
-	1	RAID and IPSOE and Switch and CPU	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:53
-	9	("5295258" | "5774640" | "6052733" | "6105151" | "6134678" | "6253334" | "6311288" | "6314525" | "6490632").PN.	USPAT	2004/07/20 14:36
-	114	RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:15
-	4	(US-5941951-$ or US-6185203-$ or US-6490632-$ or US-6766467-$).did.	USPAT	2004/07/20 15:01
-	4	((US-5941951-$ or US-6185203-$ or US-6490632-$ or US-6766467-$).did.) and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:15
-	6	(RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))) and (off-load or (off near load))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:36
-	1	6766467.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 16:19
-	46	(RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))) and (Distribut$3 near3 (management or process$3))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 16:47
-	41	((RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))) and (Distribut$3 near3 (management or process$3))) and (failover or fail$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 16:48
-	44	((RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end))) and (Distribut$3 near3 (management or process$3))) and (failover or fail$5 or fault)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 16:48
-	400	(distribut$3 or decentraliz$3) and switch and (processor or CPU or engine) and (storage or RAID) and (off-load or (off near load))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:33

-	90	((distribut$3 or decentraliz$3) and switch and (processor or CPU or engine) and (storage or RAID) and (off-load or (off near load))) and ((off-load or (off near load)) with (management or control))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:24
-	33	((distribut$3 or decentraliz$3) and switch and (processor or CPU or engine) and (storage or RAID) and (off-load or (off near load))) and ((off-load or (off near load)) with system with (management or control))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:24
-	42108	(distribut$3 or decentraliz$3 or off-load or (off near load)) with (system with (management or control))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:34
-	29	((distribut$3 or decentraliz$3 or off-load or (off near load)) with (system with (management or control))) and (RAID and Switch and (CPU or processor) and (peer-to-peer or (peer near2 peer) or end-to-end or (end near to near end)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 10:05